APPENDIX D

STANDARD ARMY RETAIL SUPPLY SYSTEM-GATEWAY (SARSS-GW) RESPONSE CODES AND MESSAGES

TABLE OF CONTENTS

		<u>Page</u>
D.1	SARSS-GW's 27-Position Response Message	D-1
D.2	Response Codes and Messages	D-2

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APPENDIX D

Standard Army Retail Supply System-Gateway (SARSS-GW) Response Codes and Messages

<u>D.1 SARSS-GW's 27-Position Response Message</u>. The SARSS-GW assigns a two-position Response Code for each request for issue it processes and writes it to the Transaction History Table, Document History Table, and Unit-Out Table.

NOTE: Objective Supply Capability (OSC) has undergone a name change and is now called the SARSS-GW. All references to OSC and gateway have been changed or refer to SARSS-GW.

- a. For the Unit Level Logistics System (ULLS) and Standard Army Maintenance System-Level 1 (SAMS-1), SARSS-GW creates a 27-position response message and writes it to the msg_data field of the Unit-Out Table. The ULLS and SAMS-1 download and process the message.
- b. As a result of Direct Support Unit Standard Supply System (DS4) and Standard Army Intermediate Level Supply System (SAILS) input, SARSS-GW writes a Response Code to the msg_data field of the Transaction History Table and Document History Table.
- c. Table D.1-1 lists and defines the positions that make up the SARSS-GW's 27-position response message.

Table D.1-1 SARSS-GW's 27-Position Response Message			
Positions	Definitions		
1-14	This 14-position, alphanumeric field contains the document number of the A0_ being processed.		
15-16	This two-position, numeric code indicates action taken by the SARSS-GW.		
17-22	This six-position, alphanumeric field contains the pseudo- Department of Defense Activity Address Code (DODAAC) if the request for issue results in lateral distribution. If not, the field is blank.		

Table D.1-1 (Cont.) SARSS-GW's 27-Position Response Message			
Positions	Positions Definitions		
23-26	This four-position, numeric field contains the correct federal supply classification (FSC) when the requested FSC does not match the Army Master Data File (AMDF) Table. If it matches, the field is blank.		
27	This one-position, numeric field contains 1 if the A0_ is a duplicate. For the ULLS and SAMS-1, SARSS-GW writes the Response Code from the Transaction History Table to positions 15-16 above. For the DS4, SARSS-GW forwards the transaction to the SAILS.		

<u>D.2 Response Codes and Messages</u>. Table D.2-1 lists the Response Codes that appear in positions 15-16 of the 27-position response message, the systems to which they apply, a brief explanation of the codes, and actions to be taken.

Table D.2-1 Response Codes			
Codes	Systems	Explanation and Actions to be Taken	
00	DS4	The request for issue was canceled due to a customer request for cancellation, or by SARSS-GW due to excessive age.	
		SARSS-GW creates:	
		An AE1 with BQ status for the submitting DS4. (In response to a customer request for cancellation.)	
		or	
		An AE1 with CA status for the submitting DS4. (Exceeded review_days on the abf_xref_tab.)	

01	ULLS/SAMS-1	If supported by a DS4: The national stock number (NSN) is not on the AMDF. No action taken by SARSS-GW. Process through normal supply channels.
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Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
01	DS4	The NSN is not on the AMDF. The transaction is forwarded to the intermediate-level support activity.
02	ULLS/SAMS-1	If supported by a DS4: The unit of issue (UI) did not match the AMDF and the quantity is greater than 1. SARSS-GW takes no action. Process through normal supply channels.
02	DS4	The UI did not match the AMDF and the quantity is greater than 1. The transaction is forwarded to the SAILS.
03	ULLS/SAMS-1	If supported by a DS4: Acquisition Advice Code (AAC) I, K, L, or Q indicates local supply source. SARSS-GW takes no action. Process through normal supply channels.
03	DS4	The AAC indicates local supply source. The transaction is forwarded to the intermediate-level support activity.
04	ULLS/SAMS-1	If supported by a DS4: AAC F, T, X, or Y indicates the item is obsolete, terminal, or no longer valid. SARSS-GW takes no action. Process through normal supply channels.
04	DS4	AAC F, T, X, or Y indicates the item is obsolete, terminal, or no longer valid. The transaction is forwarded to the intermediate-level support activity.
05	ULLS/SAMS-1	If supported by a DS4: The extended price exceeds the dollar threshold on the DODAAC Table. SARSS-GW takes no action. Process through normal supply

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
		channels.
05	DS4	The extended price exceeds the dollar threshold on the DODAAC Table. The transaction is forwarded to the intermediate-level support activity.
06	ULLS/SAMS-1	If supported by a DS4: The request for issue cannot process due to insufficient internal funds (fc_inter_*) on the Fund Table. SARSS-GW takes no action. Process through normal supply channels.
06	DS4	The request for issue cannot process due to insufficient internal funds on the Fund Table. The transaction is forwarded to the intermediate-level support activity.
07	ULLS/SAMS-1	If supported by a DS4: The request for issue cannot process due to insufficient external funds on the Fund Table. SARSS-GW takes no action. Process through normal supply channels.
07	DS4	The request for issue cannot process due to insufficient external funds on the Fund Table. The transaction is forwarded to the intermediate-level support activity.
08	ULLS/SAMS-1	If supported by a DS4: The NSN is available through normal supply channels, or the request can be partially filled by referral action. SARSS-GW takes no action. Process through normal supply channels.

Table D.2-1 (Cont.) Response Codes			
Codes	Systems	Explanation and Actions to be Taken	
09	ULLS/SAMS-1	If supported by a DS4: The NSN is for a direct- support (DS) or general-support (GS) reparable, and a total or partial issue is available at the supporting DS4, or a partial issue is available through referral action. SARSS-GW takes no action. Process through normal supply channels.	
10	ULLS/SAMS-1	The NSN identifies an aviation intensive management item (AIMI). The unit request (A0_) is forwarded to the AIMI manager. SARSS-GW creates an A0_ L and forwards it to the supporting DS4, if the unit is supported by a DS4.	
		Supporting DOT, if the drift is supported by a DOT.	
10	DS4	The NSN is AIMI. The transaction is forwarded to the for review. AIMI manager	

Table D.2-1 (Cont.) Response Codes			
Codes	Systems	Explanation and Actions to be Taken	
11	ULLS/SAMS-1	The NSN is available from operating stock at a non-supporting activity identified on the Hierarchy Table.	
		If DS-level support is DS4 and intermediate-level support is SAILS, SARSS-GW creates:	
		An A4_ referral order for the nonsupporting activity.	
		An A0_ L transaction for the supporting DS4.	
		An A0_ MEC8 transaction for the supporting SAILS. (See Note.)	
		Note: SARSS-GW only produces an A0_ MEC8 when the supporting and nonsupporting activities have different Finance and Accounting Offices (F&AOs). SARSS-GW determines this by comparing the fin_comri codes on the DODAAC Table. If the codes are the same, SARSS-GW does not create an A0_ MEC8.	
		A DHA demand transaction for the supporting SAILS when the referral order is to a nonsupporting SAILS or SARSS1 with the same fin_comri code.	

	Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken	
11	ULLS/SAMS-1 (Cont.)	If DS-level support is DS4 and intermediate-level support is SARSS2AC/B, SARSS-GW creates:	
		An A4_ referral order for the SARSS1 supported by another SARSS2AC/B.	
		An A0_ L transaction for the supporting DS4.	
		A YAL/YAM for the SARSS.	
		An AE1 with BD status for the SARSS.	
		A YDO for the SARSS if the item is stock-funded and has the same fin_comri code.	
		or	
		An A4_ for another DS4 or SAILS.	
		An A0_ L for the DS4.	
		If DS-level support is SARSS1 and intermediate-level support is SARSS2AC/B, SARSS-GW creates:	
		An A4_ referral order for the DS4 or SAILS or for a SARSS1 in a different corps.	
		A YAL/YAM for the SARSS.	
		An AE1 with BD status for the SARSS.	
		A YDO for the SARSS if the item is stock-funded and has the same fin_comri code.	

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
11	DS4	The NSN is available from operating stock at another support activity identified on the Hierarchy Table.
		If the intermediate-level support is SAILS, SARSS-GW creates:
		An A4_ for the SARSS1 in a different corps or another SAILS.
		An AE1 with BA status for the requesting DS4.
		An A0_ MEC8 for the supporting SAILS if the supporting and nonsupporting activities have different fin_comri codes. (See Note.)
		Note: SARSS-GW only produces an A0_ MEC8 when the supporting and nonsupporting activities have different Finance and Accounting Offices (F&AOs). SARSS-GW determines this by comparing the fin_comri codes on the DODAAC Table. If the codes are the same, SARSS-GW does not create an A0_ MEC8.
		A DHA demand transaction for the supporting SAILS when the referral order is to a nonsupporting SAILS or SARSS1 with the same fin_comri code.
		If the intermediate-level support is SAILS and the A4_ is sent to another DS4, SARSS-GW creates:
		An AE1 with BA status for the requesting DS4.
		An A0_ MEC8 for the supporting SAILS if the supporting and nonsupporting activities have different fin_comri codes. (See Note.)
		Note: SARSS-GW only produces an A0_ MEC8 when the supporting and nonsupporting activities have different Finance and Accounting Offices (F&AOs). SARSS-GW determines this by comparing the fin_comri codes on the DODAAC Table. If the codes are the same, SARSS-GW does not create an A0_ MEC8.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
11	DS4 (Cont.)	If the intermediate-level support is SARSS2AC/B and the A4_ is sent to a SARSS1 supported by another SARSS2AC/B, SARSS-GW creates:
		A YAM for the supporting SARSS.
		An AE1 with BD status for the supporting SARSS.
		A YDO transaction for the supporting SARSS if the fin_comri codes are the same and the request is stock-funded. (See Note.)
		Note: SARSS-GW only produces an A0_ MEC8 when the supporting and nonsupporting activities have different F&AOs. SARSS-GW determines this by comparing the fin_comri codes on the DODAAC Table. If the codes are the same, SARSS-GW does not create an A0_ MEC8.
		If the intermediate-level support is SARSS2AC/B and the A4_ is sent to another DS4 or SAILS activity, SARSS-GW takes no other action.
11	SAILS	The NSN requested is available from operating stock at another support activity identified on the Hierarchy Table.
		SARSS-GW creates:
		An A4_ referral order for the nonsupporting activity.
		An AE1 with BM status for the requesting SAILS.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
11	SARSS	The NSN is available from operating stocks at another supply activity identified on the Hierarchy Table.
		SARSS-GW creates:
		An A4_ referral order for the nonsupporting activity.
		An AE1 with BD status for the SARSS.
		A YDO for SARSS if the fin_comri codes are the same and the item is stock-funded.
12	ULLS/SAMS-1	The NSN is available at the intermediate-level support activity. SARSS-GW forwards the transaction to the intermediate-level support activity.
		SARSS-GW writes the unit request (A0_) to the Transaction-Out Table of the intermediate-level support activity.
		SARSS-GW creates an A0_ L dedicated transaction and forwards it to the supporting DS4.
		Note: If the ULLS/SAMS-1 is supported by a SARSS1, the A0_ is sent to the SARSS2AC/B if the items are available or if the request fails an edit. You may receive this for a variety of reasons, such as STAMIS software not supporting the actual message. The actual Response Code is recorded on the Transaction History Table, which is available to personnel with manager access.
12	DS4	Not used in current logic.

	Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken	
13	ULLS/SAMS-1	The NSN is an Authorized Stockage List (ASL) item at the supporting DS4, but stock is not available to fill the request. The request also could not be filled at the intermediate-level support activity or by referral action.	
		SARSS-GW creates:	
		A non-dedicated (replenishment) requisition for the supporting DS4 using a SARSS-GW-assigned document number. The transaction is forwarded to the DAAS.	
		An A0_ L non-dedicated transaction with the DS4 due-in and unit due-out document numbers for the supporting DS4.	
		An A0_MEC8 post-post transaction for the supporting SAILS.	
14	ULLS/SAMS-1	The NSN is not available through normal support channels or at a nonsupporting activity identified by the order-of-search in the Hierarchy Table. The A0_request for issue is forwarded to the DAAS.	
		SARSS-GW creates:	
		An A0_ L transaction for the supporting DS4.	
		An A0_ MEC8 transaction for the supporting SAILS.	
		or	
		If supported by a SARSS2AC/B, SARSS-GW creates a YAL/YAM and an AE1 with BM status for the supporting SARSS activity.	

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
14	DS4	The NSN is not available at the supporting intermediate-level support activity or at a non-supporting activity identified by the order-of-search on the Hierarchy Table. The A0_ request for issue is forwarded to the DAAS.
		SARSS-GW creates:
		An A0_ MEC8 transaction for the supporting SAILS.
		An AE1 with BM status for the supporting DS4.
		or
		If supported by a SARSS2AC/B, SARSS-GW creates a YAL/YAM and an AE1 with BM status for the supporting SARSS activity.
14	SAILS/SARSS	The NSN is not available at an activity identified by the order-of-search on the Hierarchy Table. The A0_request for issue is forwarded to the DAAS.
15	All	Depot logic response. Not used in current logic.
16	ULLS/SAMS-1	If not in a SARSS2AC/B: The NSN is for an AIMI, but stocks are not available to fill the request.
		SARSS-GW creates:
		An A0_ replenishment transaction for the DAAS.
		An A0_ L dedicated transaction for the supporting DS4.
		An A0_ MECB, manager-directed establishment of a type 3 due-out transaction for the supporting SAILS.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
16	ULLS/SAMS-1 (Cont.)	An A0_ MEC8 transaction for the supporting SAILS.
17	ULLS/SAMS-1	If not in a SARSS2AC/B: The NSN is either for a DS, GS, or DS/GS reparable, but stocks are not available to fill the request for issue quantity.
		For a DS reparable, SARSS-GW creates:
		An A0_ replenishment transaction for the DAAS. SARSS-GW assigns a document number with a letter (normally X) in the first position of the serial number.
		An A0_ L non-dedicated transaction for the DS4. The SARSS-GW-assigned document number is in record position 71-78.
		An A0_ MEC8 transaction for the SAILS.
		For a GS reparable, SARSS-GW creates:
		An A0_ replenishment transaction for the DAAS. SARSS-GW assigns a document number with a letter (normally X) in the first position of the serial number.
		An A0_ L dedicated transaction for the DS4.
		An A0_ MEC5, manager-directed establishment of a type 0 due-out transaction for the SAILS with the original document number.
		An A0_ MEC8 transaction for the SAILS with the SARSS-GW-assigned document number.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
17	ULLS/SAMS-1 (Cont.)	For a DS/GS reparable, SARSS-GW creates: An A0_ replenishment transaction for the DAAS. SARSS-GW assigns a document number with a letter (normally X) in the first position of the serial number. An A0_ L non-dedicated transaction for the DS4. An A0_ MEC5, manager-directed establishment of a type 3 due-out transaction for the SAILS with the DS4 SARSS-GW-assigned document number. An A0_ MEC8 transaction for the SAILS with the SAILS SARSS-GW-assigned document number.
18	ULLS/SAMS-1	SARSS-GW could not process the request for issue. Process through normal supply channels. Note: You may receive this Response Code for a variety of reasons, such as STAMIS software not supporting the actual message. The actual Response Code is recorded on the Transaction History Table and is available to personnel with manager access.
18	DS4	SARSS-GW could not process the request for issue. The transaction is forwarded to the intermediate-level support activity.
19	All	Not used in current logic.
20	ULLS/SAMS-1	If supported by a DS4: The NSN has Distribution of Stockage Code (DSC) 2 on the supporting DS4's ABF. The item is a quick supply store (QSS) stocked item. SARSS-GW takes no action. Process through normal supply channels.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
21	ULLS/SAMS-1	If supported by a DS4: SARSS-GW did not process the request for issue because the DODAAC is not on the DODAAC Table. The unit-level customers will receive a screen message informing them that the DODAAC is unknown and to release the A0_s back to the STAMIS. Process through normal supply channels.
22	ULLS/SAMS-1	If supported by a DS4: SARSS-GW did not process the request for issue because the DODAAC's Type Code is not ULLS (UL) or SAMS-1 (SM). The unit-level customers will receive a screen message informing them of the error. Process through normal supply channels.
23	ULLS/SAMS-1	The NSN is available from excess stock at a non-supporting activity identified on the Hierarchy Table. If DS-level support is DS4 and intermediate-level support is SAILS, SARSS-GW creates: An A4_ referral order for the nonsupporting activity. An A0_ L transaction for the supporting DS4. An A0_ MEC8 transaction for the supporting SAILS. (See Note.) Note: SARSS-GW only produces an A0_ MEC8 when the supporting and nonsupporting activities have different F&AOs. SARSS-GW determines this by comparing the fin_comri codes on the DODAAC Table. If the codes are the same, SARSS-GW does not create an A0_ MEC8.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
23	ULLS/SAMS-1 (Cont.)	A DHA demand transaction for the supporting SAILS when the referral order is for a non-supporting SAILS or SARSS1 with the same fin_comri code.
		If DS-level support is DS4 and intermediate-level support is SARSS2AC/B, SARSS-GW forwards:
		An A4_ referral order to the SARSS1 in another corps, DS4, or SAILS.
		An A0_ L transaction to the supporting DS4.
		A YAL/YAM to the SARSS.
		An AE1 with BD status to the SARSS.
		A YDO to SARSS if the item is stock-funded and the fin_comri codes are the same.
		or
		An A4_ to another DS4 or SAILS.
		An A0_ L to the DS4.
		If DS-level support is SARSS1 and the intermediate-level support is SARSS2AC/B, SARSS-GW forwards:
		An A4_ referral order to a SARSS1 in a different corps, DS4, or SAILS.
		A YAL/YAM to the SARSS.
		An AE1 with BD status to the SARSS.
		A YDO to SARSS if the item is stock-funded and the fin_comri codes are the same.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
23	DS4	The NSN is available from excess stock at another support activity identified on the Hierarchy Table.
		If the intermediate-level support is SAILS, SARSS-GW creates:
		An A4_ for a SARSS1 in a different corps or another SAILS.
		An AE1 with BA status for the requesting DS4.
		An A0_ MEC8 for the supporting SAILS if the supporting and nonsupporting activities have different fin_comri codes. (See Note.)
		Note: SARSS-GW only produces an A0_ MEC8 when the supporting and nonsupporting activities have different F&AOs. SARSS-GW determines this by comparing the fin_comri codes on the dodaac_tab. If the codes are the same, SARSS-GW does not create an A0_ MEC8.
		A DHA demand transaction for the supporting SAILS when the referral order is to a nonsupporting SAILS or SARSS1 with the same fin_comri code.
		If the intermediate-level support is SAILS and the A4_ is sent to another DS4, SARSS-GW creates:
		An AE1 with BA status for the requesting DS4.
		An A0_ MEC8 transaction for the supporting SAILS if the supporting and nonsupporting activities have different fin_comri codes. (See Note.)
		Note: SARSS-GW only produces an A0_ MEC8 when the supporting and nonsupporting activities have different F&AOs. SARSS-GW determines this by comparing the fin_comri codes on the dodaac_tab. If the codes are the same, SARSS-GW does not create an A0_ MEC8.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
23	DS4 (Cont.)	If the intermediate-level support is SARSS2AC/B and the A4_ is sent to a SARSS1 supported by another SARSS2AC/B, SARSS-GW creates:
		A YAM for the supporting SARSS.
		An AE1 with BD status for the supporting SARSS.
		A YDO transaction for the supporting SARSS if the fin_comri codes are the same and the request is stock-funded. (See Note.)
		Note: SARSS-GW only produces an A0_ MEC8 when the supporting and nonsupporting activities have different F&AOs. SARSS-GW determines this by comparing the fin_comri codes on the dodaac_tab. If the codes are the same, SARSS-GW does not create an A0_ MEC8.
		If the intermediate-level support is SARSS2AC/B and the A4_ is sent to another DS4 or SAILS activity, SARSS-GW sends:
		An AE1 with BA status to the DS4.
		A YDO to the SARSS2AC/B.
		A YAM to the SARSS2AC/B.
		An AE1 with BD status to the SARSS2B.
23	SAILS	The NSN is available from excess stock at another support activity identified on the Hierarchy Table.
		SARSS GW creates:
		An A4_ referral order for the nonsupporting activity.
		An AE1 with BD status for the requesting SAILS.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
23	SARSS	The NSN is available from excess at another supply activity identified on the Hierarchy Table.
		SARSS-GW creates:
		An A4_ referral order for the nonsupporting activity.
		An AE1 with BD status downloaded to the SARSS.
		A YDO downloaded to the SARSS if the fin_comri codes are the same and the item is stock-funded.
24	ULLS/SAMS-1	If supported by a DS4: The request for issue has a stock number that does not match the Document Identifier Code (DIC) A0A/A01 for an NSN. SARSS-GW takes no action. Process through normal supply channels.
24	DS4	The request for issue has a stock number that does not match the DIC A0A/A01 for an NSN. The transaction is forwarded to the intermediate-level support activity.
25	ULLS/SAMS-1	If supported by a DS4: The request for issue has an MCN that does not match the DIC A0D/A04. SARSS-GW takes no action. Process through normal supply channels.
25	DS4	The request for issue has a management control number (MCN) that does not match the DIC A0D/A04. The transaction is forwarded to the intermediate-level support activity.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
26	ULLS/SAMS-1	If supported by a DS4: The request for issue has an MCN that does not match the DIC A0D/A04. SARSS-GW takes no action. Process through normal supply channels.
26	DS4	The request for issue has a manufacturer's part number (MPN) that does not match the DIC A0B/A02. The transaction is forwarded to the intermediate-level support activity.
27	ULLS/SAMS-1	If supported by a DS4: SARSS-GW could not process the request for issue. Process through normal supply channels. SARSS-GW writes 27 in RP 1-2 of the msg_data field on the Transaction History Table and Response Code 18 to the Unit-Out Table.
		Processing failed because the class of supply was not authorized.
		Note: If the requested item is Class VII and PA- funded, SARSS-GW passes the transaction to the DAAS.
28	ULLS/SAMS-1	The NSN has a blank Supply Categories of Materiel Code (SCMC) value on the AMDF. SARSS-GW could not identify class of supply. SARSS-GW takes no action. Process through normal supply channels.
28	DS4	SARSS-GW could not process the request for issue. The transaction is forwarded to the intermediate-level support activity.
29	ULLS/SAMS-1	Not used in current logic.
30	ULLS/SAMS-1	If intermediate-level support is SAILS: The quantity is not numeric. Process through normal supply channels.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
30	DS4	If intermediate-level support is SAILS: The quantity is not numeric. Forward to the SAILS.
31	DS4	The request for issue has an invalid DODAAC in RP 30-35 or 45-50. SARSS-GW forwards the transaction to the intermediate-level support activity. SARSS-GW creates: An AE1 with BD status for the submitting DS4.
32	DS4	The Major Subordinate Command (MSC) Table entry does not correspond with the MSC on the DODAAC Table for the DODAAC in RP 30-35 or RP 45-50. SARSS-GW forwards the transaction to the intermediate-level support activity. SARSS-GW creates:
33	DS4	An AE1 with BD status for the submitting DS4. The Fund Table does not correspond with the MSC on the DODAAC Table for the DODAAC in RP 30-35 or 45-50. SARSS-GW forwards the transaction to the intermediate-level support activity. SARSS-GW creates: An AE1 with BD status for the submitting DS4.
34-35	All	Open, not assigned.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
37	ULLS/SAMS-1	Direct support is DS4. The Controlled Inventory Item Code (CIIC) on the AMDF Table is other than I, J, M, U, V, X, Y, or Z. The A0_ was returned to the ULLS or SAMS-1 with message response 18.
		Direct support is SARSS1. The CIIC on the AMDF Table is other than I, J, M, U, V, X, Y, or Z. The A0_was passed to the intermediate-level support activity.
38	ULLS/SAMS-1	Direct support is DS4. The Special Control Item (SCI) Code on the AMDF Table is other than 0 (zero). The A0_ was returned to the ULLS or SAMS-1 with message response 18.
		Direct support is SARSS1. The SCI Code on the AMDF Table is other than 0 (zero). The A0_ was passed to the intermediate-level support activity.
39	ULLS/SAMS-1	Direct support is DS4. The Control Degree Code (CDC) on the supporting Availability Balance File (ABF) is C, F, I, M, P, S, T, or U. The A0_ was returned to the ULLS or SAMS-1 with message response 18.
		Direct support is SARSS1. The CDC on the supporting ABF is C, F, I, M, P, S, T, or U. The A0_was passed to the intermediate-level support activity.
40	ULLS/SAMS-1 DS4	If supported by a SARSS activity: The AAC for the NSN is J, the FSC is 5510, 5520, or 5530, and the extended price is \$2,500.00 or greater. The transaction is forwarded to the intermediate-level support activity.
41	ULLS/SAMS-1 DS4	If supported by a SARSS activity: The AAC for the NSN is L, the FSC is 5510, 5520, or 5530, and the extended price is \$10,000.00 or greater. The transaction is forwarded to the intermediate-level support activity.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
42	ULLS/SAMS-1	If supported by a SARSS activity, this class of supply is not authorized. The transaction is forwarded to the intermediate-level support activity for action.
42	DS4	This class of supply not authorized. The transaction is forwarded to the intermediate-level support activity for action.
43	ULLS/SAMS-1	If supported by a SARSS activity: The class of supply for the NSN is I, V, or VI. The transaction is forwarded to the intermediate-level support activity.
44	ULLS/SAMS-1 DS4	If supported by a SARSS activity: The Maintenance Repair Code (MRC) for the NSN is D, F, H, or L. The transaction is forwarded to the intermediate-level support activity.

	Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken	
45	DS4	A partial quantity for the NSN is available at a non- supporting activity identified on the Hierarchy Table.	
		If the intermediate-level support is SAILS, SARSS-GW creates:	
		An A4_ for a SARSS in another corps, another SAILS, or a DS4.	
		An AE1 with BA status for the quantity found for the requesting DS4.	
		An AE1 with CA status for the quantity not found for the requesting DS4.	
		An A0_ MEC8 for the supporting SAILS if the supporting and nonsupporting activities have different fin_comri codes. (See Note.)	
		Note: SARSS-GW only produces an A0_ MEC8 when the supporting and nonsupporting activities have different F&AOs. SARSS-GW determines this by comparing the fin_comri codes on the dodaac_tab. If the codes are the same, SARSS-GW does not create an A0_ MEC8.	
		A DHA demand transaction for the supporting SAILS when the referral order is for a non-supporting SAILS or SARSS1 with the same fin_comri code.	

	Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken	
45	DS4 (Cont.)	If the intermediate-level support is SARSS2AC/B, SARSS-GW creates:	
		An A4_ for another SARSS2AC/B or another DS4 or SAILS.	
		A YAM for the supporting SARSS.	
		An AE1 with BD status for the supporting SARSS.	
		A YDO transaction for the supporting SARSS if the fin_comri codes are the same and the request is stock-funded. (See Note.)	
		Note: SARSS-GW only produces an A0_ MEC8 when the supporting and nonsupporting activities have different F&AOs. SARSS-GW determines this by comparing the fin_comri codes on the dodaac_tab. If the codes are the same, SARSS-GW does not create an A0_ MEC8.	
		If the intermediate-level support is SARSS2AC/B and the A4_ is sent to another DS4 or SAILS activity, SARSS-GW takes no other action.	
46	ULLS/SAMS-1	If supported by a SARSS activity: The NSN is not on the AMDF Table. The transaction is forwarded to the intermediate-level support activity.	
47	ULLS/SAMS-1	If supported by a SARSS1 activity: The UI for the NSN does not match the AMDF Table and the quantity field is greater than 1. The transaction is forwarded to the intermediate-level support activity.	

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
48	ULLS/SAMS-1	If supported by a SARSS1 activity: The NSN has an AAC of F, T, X, or Y indicating the item is obsolete, terminal, or may no longer be valid. The transaction is forwarded to the intermediate-level support activity.
49	ULLS-SAMS-1	If supported by a SARSS1 activity: The extended price exceeds the dollar threshold. The transaction is forwarded to the intermediate-level support activity.
50-59		Not used in current logic.
60	ULLS/SAMS-1	If supported by a SARSS1 activity: The request for issue cannot process due to insufficient consumer funds. The transaction is forwarded to the intermediate-level support activity.
61	ULLS/SAMS-1	If supported by a SARSS1 activity: The request for issue cannot process due to insufficient stock funds. The transaction is forwarded to the intermediate-level support activity.
62-63		Not used in current logic.
64	ULLS/SAMS-1	If supported by a SARSS1 activity: The NSN has a NIIN that does not apply to the DIC A0A/A01. The transaction is forwarded to the intermediate-level support activity.
65	ULLS/SAMS-1	If supported by a SARSS1 activity: The MCN does not match the DIC A0D/A04. The transaction is forwarded to the intermediate-level support activity.
66	ULLS/SAMS-1	If supported by a SARSS1 activity: The MCN does not match the DIC A0D/A04. The transaction is forwarded to the intermediate-level support activity.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
67	ULLS/SAMS-1	If supported by a SARSS1 activity: The AAC for the NSN is J, the FSC is 5510, 5520, or 5530, and the extended price is \$2,500.00 or greater. The transaction is returned for processing through normal supply channels.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
68	ULLS/SAMS-1	If supported by a SARSS1 activity: The AAC for the NSN is L, the FSC is 5510, 5520, or 5530, and the extended price is \$10,000.00 or greater. The transaction is returned for processing through normal supply channels.
69	SAILS/SARSS	The DODAAC in RP 30-35 or 45-50 is not loaded to the DODAAC Table. Message response 69 is posted to the Transaction History Table and Document History Table. The transaction is passed to the DAAS.
70	ULLS/SAMS-1	The request is for an item with Local Supply Source Code (LSSC) A, B, or C on the supporting SAILS ABF. The transaction is forwarded to the SAILS. SARSS-GW creates: An A0_ L dedicated transaction for the supporting DS4.
70	DS4	The request is for an item with LSSC A, B, or C on the supporting SAILS ABF. The transaction is forwarded to the SAILS.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
71	ULLS/SAMS-1	The request is for an item with a key depot Routing Identifier Code (RIC) on the supporting SAILS ABF. The transaction is forwarded to the SAILS. SARSS-GW creates: An A0_ L dedicated transaction for the supporting DS4.
71	DS4	The request is for an item with a key depot RIC on the supporting SAILS ABF. The transaction is forwarded to the SAILS.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
72	ULLS/SAMS-1	If intermediate-level support is SARSS2AC/B: The MRC for the NSN is D, F, H, L, or AIMI. The transaction is returned for processing through normal supply channels.
73	ULLS/SAMS-1	If supported by a SARSS1 activity: The NSN has an AAC of I, K, L, or Q indicating that the item is obtained through a local source. The transaction is forwarded to the intermediate support activity.
74	ULLS/SAMS-1	The NSN has a blank SCMC on the AMDF Table and is supported by a SARSS. SARSS-GW posts Response Code 74 to the Transaction History Table, Response Code 12 to the Unit-Out Table, and forwards the A0_ to the SARSS.
75	ULLS/SAMS-1 DS4	If supported by a SARSS activity: The quantity field is nonnumeric. The transaction is forwarded to the intermediate-level support activity.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
76-91		Not used in current logic.
92	DS4	An unrecoverable error occurred during processing. The transaction is forwarded to the intermediate-level support activity.
93	DS4	AIMI item in depot logic. Not used in current logic.
94	DS4	If supported by a SAILS activity: The NSN is for an AIMI. Stocks are not available for issue.
		SARSS-GW creates:
		An A0_ replenishment transaction for the DAAS. SARSS-GW assigns a document number with a letter (normally X) in the first position of the serial number.
		An A0_ MECB, manager-directed establishment of a type 3 due-out transaction for the SAILS with the original document number.
		An A0_ MEC8 transaction for the SAILS with the SARSS-GW-assigned document number.
95		Not used in current logic.

Table D.2-1 (Cont.) Response Codes		
Codes	Systems	Explanation and Actions to be Taken
96	DS4	If supported by a SAILS: The NSN is for a GS reparable. Stocks are not available for issue. SARSS-GW creates: An A0_ replenishment transaction for the DAAS. SARSS-GW assigns a document number with a letter (normally X) in the first position of the serial number. An A0_ MEC5, manager-directed establishment due-out transaction for the SAILS with the original document number. An A0_ MEC8 transaction for the SAILS with the
97	DS4	SARSS-GW-assigned document number. The NSN is available at the GS level. The transaction is forwarded to the intermediate-level support activity.
98	DS4	The NSN is for a GS reparable and net assets are available. The transaction is forwarded to the intermediate-level support activity.
99	DS4	SARSS-GW cannot process the transaction DIC. The transaction is forwarded to the intermediate-level support activity.

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